

MINING, BUSINESS AND STOCKS.

TONOPAH STOCKS

Will be called

Nevada Favorites to be Admitted Into the Pit.

BROKERS ARE OF ONE MIND

On This Subject—They See No Reason Why San Francisco Should Capture Tonopah Business.

The leading Tonopah stocks will be called on the Salt Lake Stock exchange. The listing committee of that body has not yet made definite decision in the matter, but there is no doubt but that favorable action will be taken. The committee has in its possession a lengthy petition signed by nearly, if not all the leading brokers, asking that the meritorious stocks of the camp be admitted.

San Francisco brokers are making an effort to capture the business, while Salt Lake, in many respects, is more favorably situated. This city is the real mining center of the west and is every day gaining more prestige with eastern clientele. Among other things eastern investors can save several days' time in transacting his Tonopah business here. Quite a number of the Tonopah companies make their headquarters in Salt Lake.

Among the stocks it is proposed to have listed are the Tonopah, Montana-Tonopah, Salt Lake-Tonopah, Tonopah-Belmont, Paymaster, Midway, Rescue and Tonopah-Gold Mountain.

MARKET SLUMPISH.

Lower Mammoth Registers Marked Decline.

Stocks were slumpish this forenoon. Lower Mammoth and May Day were among the list which hit the toboggan. On yesterday the former came within 2 cents of reaching the \$2 mark, but today it sold down to \$1.69, closing with \$1.68 bid. The best price that could be gotten for May Day was 22 1/2 cents. Star Consolidated held its own and ended about where it was at the close of business yesterday. The Park City stocks participating were stronger. Sacramento was inclined weaker, while Ben Butler failed for Bingham unchanged. The closing quotations and rules were as follows:

FORENOON QUOTATIONS.

	Bid.	Asked.
Alces	20	22
Ajax	20	24
Bullion Beck	1.00	1.09
Carlin	9	9 1/4
Con. Marcup	1.24	1.35
Creole	60	60
Daly	1.92 1/2	2.05
Daily-Judge	10.90	11.00
East-West	45	48.50
Dexter	14	15
E. & B. Bell	1.02 1/2	1.07
Galeana	7	7 1/2
Grand Central	4	4 1/2
Horn Silver	1.00	1.00
Ingot	5	5
Little Bell	4.00	4.00
Lower Mammoth	1.68	1.69
May Day	22	22 1/2
Mammoth	1.20	1.30
Ontario	4.75	5.00
Petro	8	8 1/2
Shoshone	25 1/2	25 1/2
Silver King	75.00	75.00
Silver Shield	16	16 1/4
South Swansea	31 1/2	33
Star Con.	27 1/2	28 1/2
Sunshine	20.00	20.00
Swansea	69	69
Uncle Sam Con.	27 1/2	28 1/2
U. S. Mining Co.	20.00	20.00
Valer	13 1/2	14
Ben Butler	24 1/2	25
California	13 1/2	14
Century	69	69
Dalton	1 1/2	1 1/2
Joe Rogers	1	1 1/4
La Reine	5	5 1/4
Mannhattan	3-16	3/8
Martha Washington	3 1/4	4
New York	24 1/2	25 1/2
Victor	24	24 1/2
Wabash	24	25
White Rock	40 1/2	41 1/2
Yankee	40 1/2	41 1/2

REGULAR CALL.

Carlin, 1,600 at 9.
Daily-Judge, 150 at 10.50; 100 at 10.80;
\$50 at 11.00. Shares sold 550.
Grand Central, 100 at 4.70.
Lower Mammoth, 100 at 1.55; 100 at 1.52; 100 at 1.51; 100 at 1.50; 100 at 1.49; 100 at 1.48; 100 at 1.47; 100 at 1.46; 100 at 1.45; 100 at 1.44; 100 at 1.43; 100 at 1.42; 100 at 1.41; 100 at 1.40; 100 at 1.39; 100 at 1.38; 100 at 1.37; 100 at 1.36; 100 at 1.35; 100 at 1.34; 100 at 1.33; 100 at 1.32; 100 at 1.31; 100 at 1.30; 100 at 1.29; 100 at 1.28; 100 at 1.27; 100 at 1.26; 100 at 1.25; 100 at 1.24; 100 at 1.23; 100 at 1.22; 100 at 1.21; 100 at 1.20; 100 at 1.19; 100 at 1.18; 100 at 1.17; 100 at 1.16; 100 at 1.15; 100 at 1.14; 100 at 1.13; 100 at 1.12; 100 at 1.11; 100 at 1.10; 100 at 1.09; 100 at 1.08; 100 at 1.07; 100 at 1.06; 100 at 1.05; 100 at 1.04; 100 at 1.03; 100 at 1.02; 100 at 1.01; 100 at 1.00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 100 at .68; 100 at .67; 100 at .66; 100 at .65; 100 at .64; 100 at .63; 100 at .62; 100 at .61; 100 at .60; 100 at .59; 100 at .58; 100 at .57; 100 at .56; 100 at .55; 100 at .54; 100 at .53; 100 at .52; 100 at .51; 100 at .50; 100 at .49; 100 at .48; 100 at .47; 100 at .46; 100 at .45; 100 at .44; 100 at .43; 100 at .42; 100 at .41; 100 at .40; 100 at .39; 100 at .38; 100 at .37; 100 at .36; 100 at .35; 100 at .34; 100 at .33; 100 at .32; 100 at .31; 100 at .30; 100 at .29; 100 at .28; 100 at .27; 100 at .26; 100 at .25; 100 at .24; 100 at .23; 100 at .22; 100 at .21; 100 at .20; 100 at .19; 100 at .18; 100 at .17; 100 at .16; 100 at .15; 100 at .14; 100 at .13; 100 at .12; 100 at .11; 100 at .10; 100 at .09; 100 at .08; 100 at .07; 100 at .06; 100 at .05; 100 at .04; 100 at .03; 100 at .02; 100 at .01; 100 at .00; 100 at .99; 100 at .98; 100 at .97; 100 at .96; 100 at .95; 100 at .94; 100 at .93; 100 at .92; 100 at .91; 100 at .90; 100 at .89; 100 at .88; 100 at .87; 100 at .86; 100 at .85; 100 at .84; 100 at .83; 100 at .82; 100 at .81; 100 at .80; 100 at .79; 100 at .78; 100 at .77; 100 at .76; 100 at .75; 100 at .74; 100 at .73; 100 at .72; 100 at .71; 100 at .70; 100 at .69; 1